

1152-014A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
PATENT OPERATION

In re Application of:

Bradley L. Grunden; Kenneth J. Heater;
R. Mark Hodge; Gideon Salee; and
Daniel E. Badowski

Serial No.: 10/676,901 Group Art Unit: Not yet known.
Filed : October 1, 2003 Examiner: Not yet known.
For: ELECTROSTATIC CHARGE
DISSIPATING HARD LAMINATE
SURFACES

New York, NY 10036
March 9, 2004

Mail Stop DD
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22213-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

The following statement of relevance is submitted with the accompanying
Form PTO/SB/08A.

Document
Designation

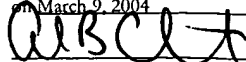
Relevance

AA
(U.S. 4,118,541 B₁)

Relates to release sheet of coated cellulose paper.

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on March 9, 2004


Alan B. Clement, Reg. No. 34,563

AB (U.S. 4,454,199)	Relates to conductive high-pressure laminate and method of preparation.
AC (U.S. 4,455,350)	Relates to conductive laminate sheet material and method of preparation.
AD (U.S. 4,540,624)	Relates to antistatic laminates containing long carbon fibers.
AE (U.S. 4,589,954)	Relates to fibrous sheet material for conductive high pressure laminate.
AF (U.S. 4,645,717)	Relates to a solution for use in impregnating paper for high pressure antistatic laminates.
AG (U.S. 4,784,908)	Relates to static dissipative laminate for work surfaces.
AH (U.S. 4,986,886)	Relates to polymerization of thiophene and its derivatives.
AI (U.S. 5,137,799)	Relates to electrically conductive resist material, a process for its preparation and use.
AJ (U.S. 5,158,707)	Relates to conductive plastic composite and its preparation and use.
AK (U.S. 5,221,786)	Relates to process for the preparation of polythiophenes and electrically conducting devices containing them.
AL (U.S. 5,244,721)	Relates to static dissipative laminate containing stainless steel fibers.
AM (U.S. 5,254,633)	Relates to process for the preparation of conductive polymer blends.

AN (U.S. 5,275,876)	Relates to static dissipative laminate containing an interior special core layer containing carbon fibers.
AO (U.S. 5,324,453)	Relates to electrically conducting polyaniline; method for emulsion polymerization.
AP (U.S. 5,405,937)	Relates to polymers derived from fluorinated thiophenes, and conductive polymers derived therefrom.
AQ (U.S. 5,540,682)	Relates to electrosurgery apparatus.
AR (U.S. 5,792,830)	Relates to process for preparing polyaniline.
AS (U.S. 5,641,859)	Relates to water-soluble self-acid doped polyaniline, method of preparation thereof, and polymer blends made therefrom.
AT (U.S. 5,891,970)	Relates to water-soluble self-acid doped polyaniline derivatives and process for preparing the same.
AU (U.S. 5,958,595)	Relates to bondable and tape/label-releasable top-coated overlays useful in the manufacture of decorative laminate panels.
AV (U.S. 5,993,694)	Relates to water-soluble electrically-conductive polyaniline and method for production thereof and antistatic agent using water-soluble electrically conductive polymer.
AW (U.S. 6,194,540)	Relates to method for production of water-soluble conducting polyaniline.

AX

(U.S. 6,265,532)

Relates to method for making polyaniline with high molecular mass in the form of emeraldine and polyniline obtained by said method.

AY

(U.S. 5,132,049)

Relates to substituted thiophenes, conducting polymers derived from these thiophenes, process for obtaining them and devices containing these polymers.

AZ

(U.S. 5,268,448)

Relates to conducting polymers derived from fluorinated thiophenes.

BA

(U.S. 5,286,413)

Relates to mixtures of polar polymers and dedoped conductive polymers, processes for obtaining these mixtures to produce electronic, optoelectrical, electrical and electromechanical devices.

CA

(WO 99/38686)

Relates to humidity independent static dissipative laminate.

Full text copies of non U.S. prior art are enclosed herewith. It is respectfully requested that this art be considered by the Examiner in the above-entitled application and made of record therein. It is believed that no fee is required for submission of this Information Disclosure Statement under 37 C.F.R. §1.97(b). However, if a fee is due, the Commissioner is hereby authorized to charge Deposit Account No. 08-1540.

Respectfully submitted,



Alan B. Clement
Reg. No. 34,563

MAILING ADDRESS

HEDMAN & COSTIGAN, P.C.
1185 Avenue of the Americas
New York, NY 10036
(212) 302-8989



PTO/SB/08A (08-03)

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/676,901
Filing Date	10/01/2003
First Named Inventor	Bradley L. Grunden
Art Unit	Not yet known.
Examiner Name	Not yet known.
Attorney Docket Number	1152-014A

Sheet 1 of 2

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	AA	US- 4,118,541	10/03/1978	Power, et al.	
	AB	US- 4,454,199	06/12/1984	Berbeco	
	AC	US- 4,455,350	06/19/1984	Berbeco	
	AD	US- 4,540,624	09/10/1985	Cannady, Jr.	
	AE	US- 4,589,954	05/20/1986	Berbeco	
	AF	US- 4,645,717	02/24/1987	Berbeco	
	AG	US- 4,784,908	11/15/1988	Ungar, et al.	
	AH	US- 4,986,886	01/22/1991	Wei, et al.	
	AI	US- 5,137,799	08/11/1992	Kaempf, et al.	
	AJ	US- 5,158,707	10/27/1992	Vestberg, et al.	
	AK	US- 5,221,786	06/22/1993	Destryker, et al.	
	AL	US- 5,244,721	09/14/1993	Wyche, et al.	
	AM	US- 5,254,633	10/19/1993	Han, et al.	
	AN	US- 5,275,876	01/04/1994	O'Dell, et al.	
	AO	US- 5,324,453	06/28/1994	Cao, et al.	
	AP	US- 5,405,937	04/11/1995	Lemaire, et al.	
	AQ	US- 5,540,682	07/30/1996	Gardner, et al.	
	AR	US- 5,792,830	08/11/1998	Noding, et al.	
	AS	US- 5,641,859	06/24/1997	Chen, et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
	CA	WO 99/38686	08/05/1999	International Paper Company		

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This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Sheet 2

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	AV	US- 5,993,694	11/30/1999	Ito, et al.	
	AW	US- 6,194,540	02/27/2001	Ito, et al.	
	AX	US- 6,265,532	07/24/2001	Nicolau , et al.	
	AY	US- 5,132,049	07/21/1992	Garreau et al.	
	AZ	US- 5,268,448	12/07/1993	Buechner et al.	
	BA	US- 5,286,413	02/15/1994	Hannecart et al.	
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		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				

Examiner Signature	Date Considered
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